







an Open Access Journal by MDPI

Chemistry of Antidotes

Guest Editors:

Prof. Dr. Pascal Houzé

Faculté de Pharmacie, Université Paris Descartes, Sorbonne Paris Cité, 75006 Paris, France

Prof. Dr. Frédéric J. Baud

Hôpital Necker Enfants Malades, Paris. France

Deadline for manuscript submissions:

closed (31 August 2020)

Message from the Guest Editors

This Special Issue seems to me to be an opportunity to provide an update on antidotes by addressing different axes, such as the synthesis of new antidotes, new therapeutic applications, experimentation with animal and *in vitro* studies, etc. Finally, an analytical approach to methods of measuring antidotes in different biological matrices could complete this issue and address a topic rarely reported in the literature.













an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Thomas J. Schmidt Institute of Pharmaceutical Biology and Phytochemistry, University of Münster, Corrensstrasse 48, D-48149 Münster, Germany

Message from the Editor-in-Chief

As the premier open access journal dedicated to experimental organic chemistry, and now in its 25th year of publication, the papers published in *Molecules* span from classical synthetic methodology to natural product isolation and characterization, as well as physicochemical studies and the applications of these molecules as pharmaceuticals, catalysts and novel materials. Pushing the boundaries of the discipline, we invite papers on multidisciplinary topics bridging biochemistry, biophysics and materials science, as well as timely reviews and topical issues on cutting edge fields in all these areas.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science), PubMed, MEDLINE, PMC, Reaxys, CaPlus / SciFinder, MarinLit, AGRIS, and other databases.

Journal Rank: JCR - Q2 (Chemistry, Multidisciplinary) / CiteScore - Q1 (Chemistry (miscellaneous))

Contact Us